Poa pratensis Disturbed Community

COMMON NAME Kentucky Bluegrass Disturbed Community

SYNONYM Bluegrass Prairie

PHYSIOGNOMIC CLASS Herbaceous vegetation (V)

PHYSIOGNOMIC SUBCLASS Perennial graminoid vegetation (V.A)

PHYSIOGNOMIC GROUP Temperate or subpolar grassland (V.A.5)

PHYSIOGNOMIC SUBGROUP Natural/semi-natural (V.A.5.N)

FORMATION Medium-tall sod temperate or subpolar grassland (V.A.5.N.c.)

ALLIANCE Undefined

CLASSIFICATION CONFIDENCE LEVEL 3

USFWS WETLAND SYSTEM Upland

RANGE

Globally Information not available.

Jewel Cave National Monument

Mappable stands of this community are common throughout. Smaller patches occur in stands of *Pascopyrum smithii - Bouteloua* (curtipendula, gracilis) - *Carex filifolia* Herbaceous Vegetation or form mosaics with that type. *Poa pratensis* is present in many other vegetation types, but not dominant.

ENVIRONMENTAL DESCRIPTION

Globally

Information not available.

Jewel Cave National Monument

This community was found on gentle slopes in valley bottoms and on slopes. It was found on all aspects.

MOST ABUNDANT SPECIES

Globally

<u>Stratum</u> <u>Species</u>

Information not available.

Jewel Cave National MonumentStratumSpeciesHerbaceousPoa pratensis

DIAGNOSTIC SPECIES

Globally

Information not available.

Jewel Cave National Monument Poa pratensis, strongly dominant

VEGETATION DESCRIPTION

Globally

Information not available.

USGS-NPS Vegetation Mapping Program Jewel Cave National Monument

Jewel Cave National Monument

This community is strongly dominated by *Poa pratensis*. Other graminoids may be present, including *Pascopyrum smithii* and *Nassella viridula*. Small stands of *Symphoricarpos occidentalis* often are present.

OTHER NOTEWORTHY SPECIES Information not available.

CONSERVATION RANK GW

RANK JUSTIFICATION

The dominant species in this community is an invasive exotic. Thus, it falls under the definition of a GW ranking.

DATABASE CODE Information not available.

COMMENTS

REFERENCES